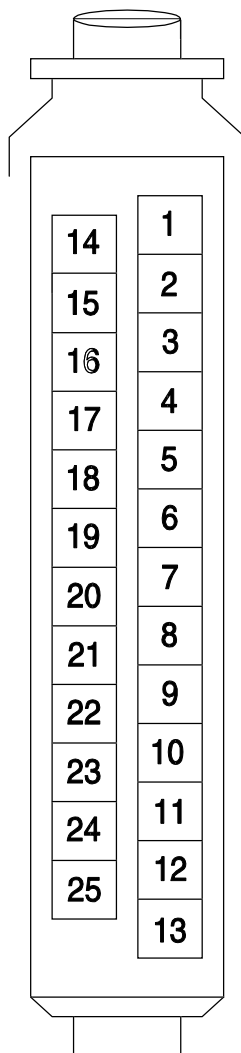


## Interface - Signal Locations

1. Control signal from ignition system
2. Signal from coolant temperature sensor
3. Idle speed signal from throttle switch
4. Not connected
5. Ground
6. Ground
7. Signal from air flow meter
8. Control signal to burn-off
9. Power supply from main relay
10. Control signal to idle speed correction valve
11. Ground
12. Full load signal from throttle switch
13. Control signal to injection valves
14. Signal from CO potentiometer
15. Not connected
16. Status signal from air conditioning system
17. Control signal to fuel pump relay
18. Power from ignition switch (terminal 15)
19. Code
20. Signal from lambda sensor
21. Control signal to main relay
22. Integrator voltage
23. Control signal to idle speed correction valve
24. Load signal to ignition system (tq)
25. Ground

**Note:** Interface viewed from below.

Wiring harness



# Wiring Diagram

This wiring diagram is an example. Check in the relevant workshop manual for the diagram of the car you are working with.

